

**NOTICE OF A REGULAR CITY COUNCIL MEETING**  
**CITY OF ALMA, NEBRASKA**

NOTICE IS HEREBY GIVEN a meeting of the City Council of the City of Alma, Nebraska, will meet at 5:30 pm on Wednesday, January 22, 2025, at City Hall, located at 614 Main Street, which meeting will be open to the attendance of the public. An agenda for such meetings is kept continuously current and is available for public inspection at the Office of the City Clerk. All agenda items are discussion and/or action items.

**AGENDA — January 22, 2025**

- MINUTES - Council to approve Minutes of January 8th, 2025, Regular Council Meeting,
- PAYMENT OF CLAIMS - Council to approve Payment of Claims for the period of 01-09-2025 through 01-22-2025.
- TREASURER'S REPORT - Council to review and discuss City's finances.
- DISCUSS/APPROVE- Compost Hours for 2025.
- DISCUSS/APPROVE- Resolution #6- 2025 FAA Grant Application for Project no. 3-31-004-014-2025
  1. Agency Agreement and Resolution
  2. Grant App FAA Form SF-424
  3. FAA Form 5100-100
  4. Sponsor Certificates ( FAA Forms-5100-129,5100-130,5100-131,5100-132, 5100-134 and 5100-135)

City Administrator Report;

1. Status of City Auditorium Roof Project.
  2. Alma Municipal Airport Report with Department of Revenue.
  3. Alma Crosswalk flashing lights.
- Adjournment

*Mayor and City Council reserve the right to adjourn into executive session on any Agenda item pursuant Section 84-1410 of the Nebraska Revised Statutes. Individuals who have appropriate items for City Council consideration should contact the City Office for a "Request for Future Agenda items" form. If the issue can be handled administratively without Council action, notification will be provided. If the item is scheduled for a meeting or study session, notification of the date will be given. This is a public meeting, open to attendance by the public. This Agenda is kept continuously current. As of January 17, 2025, any additions or deletions to this Agenda may be obtained at the City Office (614 Main Street). —Janet Dietz, City Clerk*